

Updated SEARCH for both SEQ ID NO:91 and SEQ ID NO:92:

Item Listing Version# 1	
Item Name	Download Content
<u>20100312_095340_us-10-568-055a-91.rag</u>	
<u>20100312_095340_us-10-568-055a-92.rag</u>	
<u>20100312_095341_us-10-568-055a-91.rup</u>	
<u>20100312_095341_us-10-568-055a-92.rup</u>	
<u>20100312_095342_us-10-568-055a-91.rpr</u>	
<u>20100312_095342_us-10-568-055a-92.rpr</u>	
<u>20100312_095343_us-10-568-055a-91.rai</u>	
<u>20100312_095343_us-10-568-055a-92.rai</u>	
<u>20100312_095343_us-10-568-055a-91.rapm</u>	
<u>20100312_095343_us-10-568-055a-92.rapm</u>	
<u>20100312_095343_us-10-568-055a-91.rapn</u>	
<u>20100312_095343_us-10-568-055a-92.rapn</u>	
<u>20100312_095344_us-10-568-055a-91.rapbm</u>	
<u>20100312_095344_us-10-568-055a-92.rapbm</u>	
<u>20100312_095344_us-10-568-055a-91.rapbn</u>	
<u>20100312_095344_us-10-568-055a-92.rapbn</u>	

RESULT 1

US-10-568-055A-92

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; Sequence 92, Application US/10568055A
; GENERAL INFORMATION
; APPLICANT: Cambridge University Technical Services Limited
; APPLICANT:Doherty, Aidan
; APPLICANT:Della, Marina
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; TITLE OF INVENTION: Prokaryotic DNA Repair Ligases
; FILE REFERENCE: 6947-73362-01
; CURRENT APPLICATION NUMBER: US/10/568,055A
; CURRENT FILING DATE: 2006-09-27
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; PRIOR FILING DATE: 2004-08-02
; PRIOR APPLICATION NUMBER: US 60/494,088
; PRIOR FILING DATE: 2003-08-12
; NUMBER OF SEQ ID NOS: 92
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 92
; LENGTH: 273
; TYPE: PRT
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